

Author Index

Bai, X., see Fang, Z. 49

Benson, R.L.

—, McKelvie, I.D., Hart, B.T., Truong, Y.B. and Hamilton, I.C.
Determination of total phosphorus in waters and wastewaters by on-line UV/thermal induced digestion and flow injection analysis 29

Brzózka, Z., see Wróblewski, W. 163

Cai, X., see Wang, J. 141

Carpena, J., see Pérez-Ruiz, T. 41

Casal, V.

—, Martin-Alvarez, P.J. and Herraiz, T.

Comparative prediction of the retention behaviour of small peptides in several reversed-phase high-performance liquid chromatography columns by using partial least squares and multiple linear regression 77

Cataldi, T.R.I.

— and Centonze, D.

Development of a carbon composite electrode made from polyethylene and graphite powder modified with copper(I) oxide 107

Centonze, D., see Cataldi, T.R.I. 107

Chen, S.

— and Li, K.W.

Negative ion liquid secondary ion mass spectrometry and tandem mass spectrometric analysis of the molecular species of aminophospholipids as 9-fluorenylmethoxycarbonyl derivatives 127

Dasgupta, P.K., see Liu, H. 13

De Benedetto, G.E.

—, Palmisano, F. and Zambonin, P.G.

Flow-through tyrosinase enzyme reactor based on reticulated vitreous carbon functionalized by an electrochemically synthesized film 149

de Rooij, N.F., see Fiaccabrino, G.C. 155

Fang, Z.

—, Xu, S. and Bai, X.

A new flow injection single-standard calibration method for flame atomic absorption spectrometry based on dilution by microsample dispersion 49

Fiaccabrino, G.C.

—, Tang, X.-M., Skinner, N., de Rooij, N.F. and Koudelka-Hep, M.
Electrochemical characterization of thin-film carbon interdigitated electrode arrays 155

Fung, Y.S.

— and Tam, W.M.

Indirect fluorometric detection for non-suppressed ion chromatographic separation of analyte anions using ruthenium(II) complex as ion-interaction reagent 67

Hamilton, I.C., see Benson, R.L. 29

Hansen, E.H., see Liu, X. 1

Harrison, R.M., see Mikac, N. 57

Hart, B.T., see Benson, R.L. 29

Herraiz, T., see Casal, V. 77

Ingle, Jr., J.D., see Sule, P.A. 85

Koudelka-Hep, M., see Fiaccabrino, G.C. 155

Li, K.W., see Chen, S. 127

Liu, H.

— and Dasgupta, P.K.

A liquid drop: A windowless optical cell and a reactor without walls for flow injection analysis 13

Liu, X.

— and Hansen, E.H.

Sequential injection determination of D-glucose by chemiluminescence using an open tubular immobilised enzyme reactor 1

López, P.F., see Murillo Pulgarín, J.A. 117

Love, M.D.

— and Pardue, H.L.

Systematic comparison of data-processing options for kinetic-based, single-component determinations of noncatalysts: Effects of random noise 95

Martin-Alvarez, P.J., see Casal, V. 77

Martínez-Lozano, C., see Pérez-Ruiz, T. 41

Martínez Calatayud, J., see Rivas, G.A. 23

McKelvie, I.D., see Benson, R.L. 29

Mellado Romero, A., see Rivas, G.A. 23

- Mikac, N.
—, Wang, Y. and Harrison, R.M.
Intercomparison of alkyllead compound determination in mussels and water by two analytical techniques: gas chromatography atomic absorption spectrometry and differential pulse anodic stripping voltammetry 57
- Molina, A.A., see Murillo Pulgarín, J.A. 117
- Murillo Pulgarín, J.A.
—, Molina, A.A. and López, P.F.
Direct determination of triamterene in urine by matrix isopotential synchronous fluorescence spectrometry 117
- Palmisano, F., see De Benedetto, G.E. 149
- Pardue, H.L., see Love, M.D. 95
- Pérez-Ruiz, T.
—, Martínez-Lozano, C., Tomás, V. and Carpena, J.
Spectrofluorimetric flow-injection method for the successive determination of chloroxine and chlorquinaldol in pharmaceutical preparations 41
- Rivas, G., see Wang, J. 141
- Rivas, G.A.
—, Mellado Romero, A. and Martínez Calatayud, J.
Photochemical derivatization and spectrophotometric determination of thioridazine by flow injection 23
- Shiraishi, H., see Wang, J. 141
- Skinner, N., see Fiaccabrino, G.C. 155
- Sule, P.A.
— and Ingle, Jr., J.D.
Determination of the speciation of chromium with an automated two-column ion-exchange system 85
- Tam, W.M., see Fung, Y.S. 67
- Tang, X.-M., see Fiaccabrino, G.C. 155
- Tomás, V., see Pérez-Ruiz, T. 41
- Truong, Y.B., see Benson, R.L. 29
- Wang, J.
—, Cai, X., Rivas, G. and Shiraishi, H.
Stripping potentiometric transduction of DNA hybridization processes 141
- Wang, Y., see Mikac, N. 57
- Wróblewski, W.
— and Brzózka, Z.
Switching of ion selectivity of membranes by lipophilic ionic sites 163
- Xu, S., see Fang, Z. 49
- Zambonin, P.G., see De Benedetto, G.E. 149

